## Duplicate

32692

Customer Number

Patent Case No.: 56333US002

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:

KUHNS, DAVID W.

Application No.:

10/023376

Group Art Unit:

2877

Filed:

December 13, 2001

Examiner:

Roy M. Punnoose

Title:

DOSE RADIOMETER

## AMENDMENT TRANSMITTAL LETTER

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

CERTIFICATE OF TRANSMISSION
To Fax No.: 703-872-9306

I hereby certify that this correspondence is being facsimile transmitted to the U.S. Paten

and Trademark Office on:

August ...

Kalling TV. Sandig
Signed by: Kathleen M. Sandvig

Attached is an amendment in the above-identified application. The fee for this amendment is computed as follows:

			Clair	ns As Amended			
(1)	(2)	(3)		(4)	(5)	(6)	(7)
(1)	Claims Remaining After Amendment	(-,	Highest No. Previously Paid For		Present Batra	Rate	Additional Fee
Total Claims	18	Minus	**	31	0	x\$18.00	\$0.00
Independent	18	Minus	***	4	14.	x \$86.00	\$1,204.00
Additional fo	e for filing one or me	ore multiple d	ependent c	aims, if no such fee has been	previously	\$290.00	
Total Additional Fee For This Amendment →							\$1,204.00
•• If the "Hi	ghest No. Previously	Paid For in	this space	would be less than 20, write "2	O" in this spa	:e.	
400 If the "	lighest No. previous	y Paid For" is	n this space	would be less than 3, write "3	in this space	•	

Please charge to Deposit Account 13-3723 any fees under 37 CFR §§ 1.16 and 1.17 which may be required during the entire pendency of this application. This authorization includes the fee for any extension of time under 37 CFR § 1.136(a) that may be necessary. To the extent any such extension 08/23/2004 AJENGALO WESSARY (WARD METERS) requested. One copy of this sheet marked duplicate is also

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Respectfully submitted,

August Date 7, 2004

Daniel D. Biesterveld, Reg. No.: 45,898

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Office of Intellectual Property Counsel
3M Innovative Properties Company

Facsimile No.: 651-736-3833

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PAGE 2/11 \* RCVD AT 8/9/2004 4:09:35 PM [Eastern Daylight Time] \* SVR:USPTO-EFXRF-1/2 \* DNIS:8729306 \* CSID:651 736 3833 \* DURATION (mm-ss):03-02